

CLAIMS:

1. A safety razor apparatus having a blade assembly (2) comprising two guiding members (9,10), each having a surface for abutting against a skin, and one or more blades (11,12,13,) being located between said two guiding members (9,10), wherein the cutting edge (14) of each blade (11,12,13) and said surfaces are positioned substantially in one plane (20), and the apparatus having a grip portion (1) being connected to said blade assembly (2), characterized in that the position of at least one of the two guiding members (9,10) is adjustable in a direction perpendicular to said plane (20).
2. A safety razor apparatus as claimed in claim 1, characterized in that the guiding member which is present in front of the blades (11,12,13), seen in a shaving direction of the apparatus, is a skin stretching member (9), and the guiding member which is present behind the blades (11,12,13), seen in the shaving direction, is a lubrication member (10), wherein the lubrication member (10) is the adjustable guiding member.
3. A safety razor apparatus as claimed in claim 2, characterized in that the adjustable guiding member (10) can be fixed in two positions with respect to the blade assembly (2).
4. A safety razor apparatus as claimed in claim 3, characterized in that the adjustable guiding member (10) can be fixed in at least one position between said two positions, preferably in any position between said two positions.
5. A safety razor apparatus as claimed in claim 1, characterized in that the surface of said at least one of the guiding members (9,10) can be fixed in a position in said one plane (20) and in a position at some distance from said one plane (20) in a direction away from said blade assembly (2).
6. A safety razor apparatus as claimed in claim 1, characterized in that only one (10) of said two guiding members (9,10) is adjustable.

7. A safety razor apparatus as claimed in claim 6, characterized in that the adjustable guiding member (10) is movably accommodated in an encasing frame (16), which frame (16) is a part of the blade assembly (2), wherein said surface of the adjustable guiding member (10) extends outside said frame (16), the frame (16) being provided with spring means (18) for pushing the guiding member (10) into the frame (16) against movable adjustment means (19).

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8. A safety razor apparatus as claimed in claim 7, characterized in that said adjustment means (19) can be displaced in a direction parallel to said cutting edge (14), wherein an inclined surface (26) of said adjustment means (19) cooperates with a corresponding inclined surface (26) of the adjustable guiding member (10,17), so that the adjustable guiding member (10) moves perpendicularly to the direction of movement of said adjustment means (19).

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9. A blade assembly for a safety razor apparatus, comprising two guiding members (9,10), each having a surface for abutting against a skin, and one or more blades (11,12,13) being located between said two guiding members (9,10), wherein the cutting edge (14) of each blade (11,12,13) and said surfaces are positioned substantially in one plane (20), characterized in that the position of at least one of the two guiding members (9,10) is 20 adjustable in a direction perpendicular to said plane (20).